

## CITY OF LEOMINSTER BUILDING DEPARTMENT APPLICATION FOR PERMIT TO BUILD

New Const	
Add./Ait	

DDRESS:		LOT:	ZONING:	
WNER:		ADDRESS:	2	
ONTRACTOR:		LICENSE:	TEL.:	
ONTRACTOR ADDRESS:		HOME IMPROVEM	ENT LIC.:	
RCHITECT and/or ENGINEER:			TEL.:	
Setback from street (fr	ont property line)	:		
Distance from propert	y lines: left	right	rear	
Massachusetts State B	uilding Code Secti	on 116 if applicable?	Yes	No
/PE OF IMPROVEMENT:		TOTAL ESTIMATED COST:		
ew Building	23 <del></del>	(not including land)		
ddition	-			
teration	<u> </u>	SEWERAGE	PERMIT FEE:	
pair/Replacement	-	City	General Const \$	
emolition	3 <del></del>	Septic		
vimming Pool	( <del>)</del>	WATER SUPPLY	Electrical \$	
		City		
her				
RIEFLY DESCRIBE JOB:		Private Well	TOTAL FEE \$	
RIEFLY DESCRIBE JOB:		Private Well  PRINCIPAL TYPE FRAME:	PRINCIPAL TYPE	
MENSIONS – Exterior Bldg. &		Private Well	PRINCIPAL TYPE HEATING FUEL	
MENSIONS - Exterior Bldg. & ontSide_umber of Stories_otal Sq. ft. Floor Area		PRINCIPAL TYPE FRAME: Masonry (wall bearing)	PRINCIPAL TYPE	
MENSIONS - Exterior Bldg. & ontSide_umber of Stories_tal Sq. ft. Floor Area (all floors)		PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt.	
MENSIONS - Exterior Bldg. & ontSideumber of Stories_otal Sq. ft. Floor Area (all floors)		PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt. Type	
MENSIONS - Exterior Bldg. & ontSideotal Sq. ft. Floor Area (all floors)otal Land Area, sq. ft.	_	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other BASEMENT	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt. Type	
MENSIONS - Exterior Bldg. & ontSide_umber of Storiesotal Sq. ft. Floor Area (all floors)otal Land Area, sq. ft.		PRINCIPAL TYPE FRAME:  Masonry (wall bearing)  Wood  Reinforced Concrete  Other  BASEMENT Full	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt. Type	
MENSIONS - Exterior Bldg. & ontSide_umber of Storiesotal Sq. ft. Floor Area (all floors)otal Land Area, sq. ft.		PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other BASEMENT	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt. Type Site Loc.	
MENSIONS - Exterior Bldg. & ontSide umber of Stories otal Sq. ft. Floor Area (all floors) otal Land Area, sq. ft. b. OFF -ST. PARKING SPACES closed Outdoors		PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam	
MENSIONS - Exterior Bldg. & ontSide umber of Stories otal Sq. ft. Floor Area	:  Multi Family	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air	AT
MENSIONS - Exterior Bldg. & ontSide umber of Stories otal Sq. ft. Floor Area (all floors) otal Land Area, sq. ft o. OFF -ST. PARKING SPACES oclosed Outdoors SIDENTIAL Single Family_ otal No. of Rooms Bat	 :  Multi Family hrooms	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers Elevator	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric	AT
MENSIONS - Exterior Bldg. & ont Side S	 : Multi Family hrooms 2 <sup>nd</sup> Fl.	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers Elevator Central Air	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air	AT
MENSIONS - Exterior Bldg. & ont Side	 : Multi Family hrooms 2 <sup>nd</sup> Fl.	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers Elevator Central Air	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea	AT
MENSIONS - Exterior Bldg. & SontSide	 : Multi Family hrooms 2 <sup>nd</sup> Fl.	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, ½, ¾ No Basement MECHANICAL Sprinklers Elevator Central Air Smoke Detector	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt. Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea Unit Heaters	AT
MENSIONS - Exterior Bldg. & ont Side Side and Sq. ft. Floor Area (all floors) sq. ft Sq. ft Outdoors Stal Land Area, sq. ft Outdoors Stal No. of Rooms Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Side Fireplace Sq. ft Starage Fireplace Starage Fireplace Side Fireplace So OF Side Fireplace Fireplace Side Fireplace Side Fireplace Side Fireplace Fireplace Fireplace Side Fireplace Fireplace Fireplace Fireplace Side Fireplace		PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers Elevator Central Air Smoke Detector Heat Detectors  INTERIOR No. Floors	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea Unit Heaters Other  WALLS Clapboards	AT
MENSIONS - Exterior Bldg. & ont Side Side stal Sq. ft. Floor Area (all floors) stal Land Area, sq. ft Outdoors Bat on of Rooms Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Stelle Hip Bat on of Floor Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Bat on of Floor Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Bat on of Floor Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Fireplace Bat on of Floor Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Fireplace Bat on of Floor Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Fireplace Fireplace Shed Bat on of Rooms B'M'T' 1st Fl. grage Fireplace Fireplace Fireplace Shed	Multi Family hrooms2 <sup>nd</sup> Fl Deck FOUNDATION Concrete Block	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, 1/2, 3/4 No Basement MECHANICAL Sprinklers Elevator Central Air Smoke Detector Heat Detectors  INTERIOR No. Floors Fin. Basement	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea Unit Heaters Other  WALLS Clapboards Wood Shing	AT
MENSIONS - Exterior Bldg. & ont Side Side amber of Stories Stal Sq. ft. Floor Area (all floors) Stal Land Area, sq. ft Outdoors Stal No. of Rooms Bat Do. of Rooms B'M'T' 1st Fl. arage Fireplace Stelle Hip ambrel Shed ansard Flat Shed And Shed Flat Shed And Shed Flat Shed And Shed Flat Shed Flat Shed And Shed Flat Shed Flat Shed Flat Shed Flat Shed Flat Shed Shed Flat Shed	Multi Family hrooms 2nd Fl. Deck FOUNDATION Concrete Block Piers	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, ½, ¾ No Basement MECHANICAL Sprinklers Elevator Central Air Smoke Detector Heat Detectors  INTERIOR No. Floors Fin. Basement Fin. Attic	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea Unit Heaters Other  WALLS Clapboards Wood Shing Vert. Siding	AT
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RIEFLY DESCRIBE JOB:  IMENSIONS - Exterior Bldg. & OntSide umber of Stories otal Sq. ft. Floor Area (all floors) otal Land Area, sq. ft. o. OFF -ST. PARKING SPACES nclosedOutdoors ESIDENTIAL Single Family_ otal No. of Rooms Bat o. of Rooms B'M'T'1st Fl. arageFireplace	Multi Family hrooms 2nd Fl. Deck FOUNDATION Concrete Block Piers	PRINCIPAL TYPE FRAME: Masonry (wall bearing) Wood Reinforced Concrete Other  BASEMENT Full 1/3, ½, ¾ No Basement MECHANICAL Sprinklers Elevator Central Air Smoke Detector Heat Detectors  INTERIOR No. Floors Fin. Basement Fin. Attic	PRINCIPAL TYPE HEATING FUEL GasOil Coal Storage Amt Type Site Loc.  TYPE OF HE Hot Water Steam Hot Air Electric Radiant Hea Unit Heaters Other  WALLS Clapboards Wood Shing Vert. Siding	AT